

Serial No. **10/576,562**  
Amdt. dated June 24, 2009  
Reply to Office Action of March 24, 2009

Docket No. **P-0775**

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A window type air conditioner, comprising:  
a case, one side of which one side is positioned ~~at~~on an indoor side and another side of which is positioned ~~at~~on an outdoor side;  
an outdoor heat exchanger mounted inside the case positioned ~~at~~on the outdoor side ~~thus to be heat-exchanged~~ that heat-exchanges with the outdoor air;  
an axial fan provided opposite to the outdoor heat exchanger ~~and blowing~~ that blows the outdoor air by a centrifugal force;  
a condensate water dispersing ~~unit~~ for dispersing device that disperses condensate water ~~collected at a lower portion of the case to a surface of the outdoor heat exchanger~~ in a radial direction of the axial fan; and  
a shroud in which the outdoor heat ~~exchange~~ exchanger is mounted, wherein the shroud ~~is provided with~~ includes a condensate water guide that collects and guides for guiding condensate water ~~dispersed in the radial direction of the axial fan~~ to an inner surface of the shroud by the condensate water dispersing ~~unit~~ device to the outdoor heat exchanger.

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2. (Currently Amended) The window type air conditioner of claim 1, wherein the condensate water dispersing unit device is in the shape of a ring that is installed at on the axial fan, and is rotated with the axial fan as a ring type. X

3. (Currently Amended) The window type air conditioner of claim 1, wherein the condensate water guide is constructed as includes a plurality of guide grooves formed at on both lateral inner surfaces of the shroud with the same interval therebetween.

4. (Currently Amended) The window type air conditioner of claim 3, wherein the plurality of guide groove grooves is downwardly inclined towards the outdoor heat exchanger.

5. (Currently Amended) The window type air conditioner of claim 3, wherein the plurality of guide groove has grooves includes an end portion that is in contact with a surface of the outdoor heat exchanger.

6. (Currently Amended) The window type air conditioner of claim 4, wherein the plurality of guide groove is grooves is formed as in a curved line shape at on both lateral inner surfaces of the shroud between the axial fan and the outdoor heat exchanger.

7. (Currently Amended) The window type air conditioner of claim 1, wherein the condensate water guide is constructed as includes a plurality of guide protrusion protruded at protrusions that protrude from both lateral inner surfaces of the shroud in a vertical direction with the same interval therebetween.

8. (Currently Amended) The window type air conditioner of claim 7, wherein the plurality of guide protrusions protrusion is downwardly inclined towards the outdoor heat exchanger, and an end portion portions thereof is are in contact with a surface of the outdoor heat exchanger.

9. (Currently Amended) The window type air conditioner of claim 1, wherein the condensate water guide is constructed as a includes a plurality of guide groove grooves formed at on an upper inner surface of the shroud.

10. (Currently Amended) The window type air conditioner of claim 9, wherein the plurality of guide groove has grooves is formed in a curved line shape formed extending in a substantially horizontal direction with the same interval therebetween.

11. (Currently Amended) The window type air conditioner of claim 1, wherein the condensate water guide has includes an inclination surface formed at an upper inner surface of

the shroud so as to guide condensate water dispersed into an upper inner surface of the shroud to the outdoor heat exchanger.

12. (Currently Amended) The window type air conditioner of claim 11, wherein the inclination surface is provided with includes a plurality of guide grooves with the same interval therebetween.

13. (New) A window type air conditioner, comprising:

- a case, one side of which is positioned on an indoor side and another side of which is positioned on an outdoor side;
- an outdoor heat exchanger mounted inside the case positioned on the outdoor side that heat-exchanges with outdoor air;
- an axial fan provided opposite to the outdoor heat exchanger that blows the outdoor air by a centrifugal force;
- a condensate dispersing device that disperses condensate collected at a lower portion of the case to a surface of the outdoor heat exchanger; and
- a shroud in which the outdoor heat exchanger is mounted, wherein the shroud includes a condensate guide, the condensate guide comprising an inclined portion of an upper wall of the shroud that inclines from a point a predetermined distance from the axial fan downward toward the outdoor heat exchanger, the inclined portion guiding the condensate

dispersed to the at least one inner surface of the shroud by the condensate dispersing device to the outdoor heat exchanger.

14. (New) The window type air conditioner of claim 13, wherein the upper wall is inclined upward from the axial fan to the inclined portion.

15. (New) The window type air conditioner of claim 13, wherein the condensate dispersing device is disposed between an orifice of the shroud and the inclined portion.

16. (New) The window type air conditioner of claim 13, wherein the upper wall is inclined upward from an orifice of the shroud to the inclined portion.

17. (New) The window type air conditioner of claim 13, wherein the condensate dispersing device is in the shape of a ring that is installed on the axial fan and is rotated with the axial fan.